ELSEVIER

International Journal of Pediatric Otorhinolaryngology
33 (1995) 293–294

INTERNATIONAL JOURNAL OF
Pediatric
Oto
Rhino
Laryngology

Author index

Volume 33 (1995)

Achola, N., see Hatcher, J. 33, 197
Alper, C., see Diven, W.F. 33, 127
Ataoglu, Ö., see Uslu, S.S. 33, 163
Awerbuck, D., see Lueg, E.A. 33, 67

Bal, I., see Hatcher, J. 33, 197
Bayar, N., see Önerci, M. 33, 159
Bluestone, C.D., see Casselbrant, M.L. 33, 1
Boersma, B., see Linders, B. 33, 61
Bolulu, A., see Şenel, Y. 33, 81
Bower, C.M., D. Richmond, Tonsillectomy and adenoidectomy in patients with Down syndrome 33, 141
Burckart, G.J., see Diven, W.F. 33, 127

Cacace, A.T., M.P. Robb, J.H. Saxman, H. Risemberg, P. Koltai, Acoustic features of normal-hearing pre-term infant cry 33, 213
Canterino, I., see Froehlich, P. 33, 43
Casselbrant, M.L., E.M. Mandel, M. Kurs-Lasky, H.E. Rockette, C.D. Bluestone, Otitis media in a population of black American and white American infants, 0–2 years of age 33, 1
Collet, L., see Morlet, T. 33, 207
Culpepper, B., see White, K.R. 33, 17

Dejonckere, P.H., see Linders, B. 33, 61
de Silva, M., see Harrison, H.C. 33, 257
Diven, W.F., R.W. Evans, C. Alper, G.J. Burckart, R. Jaffe, W.J. Doyle, Treatment of experimental acute otitis media with ibuprofen and ampicillin 33, 127
Dohar, J.E., see Szeremeta, W. 33, 75
Doyle, W.J., see Diven, W.F. 33, 127
Duclaux, R., see Morlet, T. 33, 207

Edwards, B.M., L.A. Van Riper, P.R. Kileny, Clinical manifestations of CHARGE Association 33, 23
Eisele, J.H., see Senders, C.W. 33, 53
Erdal, F., see Şenel, Y. 33, 81
Evans, R.W., see Diven, W.F. 33, 127

Forte, V., see Lueg, E.A. 33, 67
Frank, D.K., G. Ramaswamy, E. Tavin, A.L. Moscatello, Poorly differentiated pediatric head and neck neuroblastoma: a diagnostic dilemma 33, 103
Froehlich, P., I. Canterino, S. So, A. Morgon, Long-term airway considerations after treatment of severe pediatric laryngotracheal stenosis in five children 33, 43
Fujimori, I., R. Goto, K. Kikushima, K. Hisamatsu, Y. Murakami, T. Yamada, Investigation of oral α-streptococcus showing inhibitory activity against pathogens in children with tonsillitis 33, 249

Goto, R., see Fujimori, I. 33, 249

Harrison, H.C., J. Motbey, A.E. Kan, M. de Silva, Nodular fasciitis of the nose in a child 33, 257
Hart, A., see Hatcher, J. 33, 197
Hatcher, J., A. Smith, I. Mackenzie, S. Thompson, I. Bal, I. Macharia, P. Mugwe, C. Okoth-Olende, H. Oburra, Z. Wanjohi, N. Achola, N. Mirza, A. Hart, A prevalence study of ear problems in school children in Kiambu district, Kenya, May 1992 33, 197
Hisamatsu, K., see Fujimori, I. 33, 249
Hotaling, A.J., H. Zablocki, D.N. Madgy, Pediatric tracheotomy discharge teaching: a comprehensive checklist format 33, 113
Howell, L.L., see Sturgis, E.M. 33, 149

Inal, E., see Uslu, S.S. 33, 163
Ishii, T., see Yoshihara, T. 33, 171

Jaffe, R., see Diven, W.F. 33, 127
Jiang, Z.D., Long-term effect of perinatal and postnatal asphyxia on developing human auditory brainstem responses: peripheral hearing loss 33, 225

Kan, A.E., see Harrison, H.C. 33, 257

0165-5876/95/$09.50 © 1995 Elsevier Science Ireland Ltd. All rights reserved

Kikushima, K., see Fujimori, I. 33, 249
Kileny, P., see Strome, S.E. 33, 265
Kileny, P.R., see Edwards, B.M. 33, 23
Koltai, P., see Cacace, A.T. 33, 213
Koopmann, C.F., see Strome, S.E. 33, 265
Köybaşioğlu, F., see Şenel, Y. 33, 81
Kurs-Lasky, M., see Casselbrant, M.L. 33, 1

Lapillonne, A., see Morlet, T. 33, 207
Linders, B., G.G. Massa, B. Boersma, P.H. Dejonckere, Fundamental voice frequency and jitter in girls and boys measured with electroglottography: influence of age and height 33, 61
Lueg, E.A., D. Awerbuck, V. Forte, Ligation of the common carotid artery for the management of a mycotic pseudoaneurysm of an extracranial internal carotid artery. A case report and review of the literature 33, 67

Macharia, I., see Hatcher, J. 33, 197
Mackenzie, I., see Hatcher, J. 33, 197
Madgy, D.N., see Hotaling, A.J. 33, 113
Mandel, E.M., see Casselbrant, M.L. 33, 1
Massa, G.G., see Linders, B. 33, 61
Mauk, G.W., see White, K.R. 33, 17
Maxon, A.B., see White, K.R. 33, 17
McClatchey, K., see Strome, S.E. 33, 265
Mirza, N., see Hatcher, J. 33, 197
Morgon, A., see Froehlich, P. 33, 43
Morgon, A., see Morlet, T. 33, 207
Morlet, T., L. Collet, R. Duclaux, A. Lapillonne, B. Salle, G. Putet, A. Morgon, Spontaneous and evoked otoacoustic emissions in pre-term and full-term neonates: is there a clinical application? 33, 207
Moscatello, A.L., see Frank, D.K. 33, 103
Motbey, J., see Harrison, H.C. 33, 257
Mugwe, P., see Hatcher, J. 33, 197
Muhonen, M.G., see Sawin, P.D. 33, 275
Murakami, Y., see Fujimori, I. 33, 249

Oburra, H., see Hatcher, J. 33, 197
Oda, A., see Yoshihara, T. 33, 171
Okoth-Olende, C., see Hatcher, J. 33, 197
Önerci, M., L. Sennaroğlu, N. Bayar, Unusual complication of temporomandibular joint surgery: cervicomediastinal abscess 33, 159

Proops, D.W., see Shehab, Z.P. 33, 179
Putet, G., see Morlet, T. 33, 207

Raafat, F., see Shehab, Z.P. 33, 179
Ramaswamy, G., see Frank, D.K. 33, 103
Richmond, D., see Bower, C.M. 33, 141
Risemberg, H., see Cacace, A.T. 33, 213
Robb, M.P., see Cacace, A.T. 33, 213
Rockette, H.E., see Casselbrant, M.L. 33, 1
Ruben, R.J., Language — the outcome measure for the linguistically developing cochlear implant patient 33, 99

Salle, B., see Morlet, T. 33, 207
Sato, Y., see Sawin, P.D. 33, 275
Sawin, P.D., M.G. Muhonen, Y. Sato, R.J.H. Smith, Aneurysmal bone cyst of the temporal bone presenting as hearing loss in a child 33, 275
Saxman, J.H., see Cacace, A.T. 33, 213
Senders, C.W., J.H. Eisele, Lingual pressures induced by mouthgags 33, 53
Şenel, Y., A. Bolulu, F. Erdal, F. Köybaşioğlu, Malignant Schwannoma located in the retroauricular region 33, 81
Sennaroğlu, L., see Önerci, M. 33, 159
Sezer, C., see Uslu, S.S. 33, 163
Shehab, Z.P., F. Raafat, D.W. Proops, Juvenile hyaline fibromatosis 33, 179
Smith, A., see Hatcher, J. 33, 197
Smith, R.J.H., see Sawin, P.D. 33, 275
So, S., see Froehlich, P. 33, 43
Strome, S.E., K. McClatchey, P. Kileny, C.F. Koopmann, Neonatal choristoma of the tongue containing glial tissue: diagnosis and surgical considerations 33, 265
Sturgis, E.M., L.L. Howell, Bifid epiglottis syndrome 33, 149
Szeremeta, W., J.E. Dohar, Dapsone–induced methemoglobinemia: an anesthetic risk 33, 75

Takahashi, Y., see Yoshihara, T. 33, 171
Tavin, E., see Frank, D.K. 33, 103
Thompson, S., see Hatcher, J. 33, 197

Uslu, S.S., E. Inal, Ö. Ataoglu, C. Sezer, Pleomorphic adenoma of an unusual size in the deep lobe of the parotid gland 33, 163

Van Riper, L.A., see Edwards, B.M. 33, 23
Vavrina, J., Computer assisted pulse oximetry for detecting children with obstructive sleep apnea syndrome 33, 239
Vohr, B.R., see White, K.R. 33, 17

Wanjohi, Z., see Hatcher, J. 33, 197
White, K.R., B. Culpepper, A.B. Maxon, B.R. Vohr, G.W. Mauk, Transient evoked otoacoustic emission-based screening in typical nurseries: a response to Jacobson and Jacobson 33, 17

Yaku, Y., see Yoshihara, T. 33, 171
Yamada, T., see Fujimori, I. 33, 249
Yoshihara, T., A. Oda, Y. Takahashi, T. Ishii, Y. Yaku, Fibrous hamartoma of the tongue: report of a case with immunohistochemical and ultrastructural studies 33, 171

Zablocki, H., see Hotaling, A.J. 33, 113

ELSEVIER

International Journal of Pediatric Otorhinolaryngology
33 (1995) 295–298

INTERNATIONAL JOURNAL OF
Pediatric
Oto
Rhino
Laryngology

Subject index

Volume 33 (1995)

Acoustic analysis; Infant cry; Pre-term; Normal hearing; New-born hearing screening **33**, 213

Acute otitis media; Ibuprofen; Antibiotics; Prostaglandins; Animal model; Leukotrienes **33**, 127

Acute otitis media; Otitis media with effusion; Incidence; Bacteriology; Risk factors; Race; Infants **33**, 1

Adenoidectomy; Tonsillectomy; Down syndrome; Complications; Airway obstruction **33**, 141

Adenoids; Pulse oximetry; Screening; Obstructive sleep apnea; Tonsils; Tonsillectomy **33**, 239

Age; Child; Fundamental frequency; Height; Jitter **33**, 61

Airway obstruction; Tonsillectomy; Adenoidectomy; Down syndrome; Complications **33**, 141

Anesthetic complications; Dapsone; Methemoglobinemia; Discoid lupus **33**, 75

Aneurysmal bone cyst; Temporal bone; Skull base; Child; Skull tumor **33**, 275

Animal model; Acute otitis media; Ibuprofen; Antibiotics; Prostaglandins; Leukotrienes **33**, 127

Antibiotics; Acute otitis media; Ibuprofen; Prostaglandins; Animal model; Leukotrienes **33**, 127

Asphyxia; Hearing loss; Auditory development; Auditory evoked response; Children **33**, 225

Audiologic evaluation; CHARGE Association; Multiple congenital anomalies; Facial palsy **33**, 23

Auditory development; Hearing loss; Asphyxia; Auditory evoked response; Children **33**, 225

Auditory evoked response; Hearing loss; Auditory development; Asphyxia; Children **33**, 225

Auditory screening; Otoacoustic emissions; Neonate; Premature **33**, 207

Bacterial interference; Defense mechanism; Normal flora; χ-Streptococcus; Group A streptococcus; Tonsillitis; Children **33**, 249

Bacteriology; Acute otitis media; Otitis media with effusion; Incidence; Risk factors; Race; Infants **33**, 1

Bifid epiglottis; Congenital anomalies; Larynx; Polydactyly; Cleft palate; Retrognathia **33**, 149

Carotid artery; Deep neck space infection; Mycotic pseudoaneurysm; Ligation **33**, 67

Cervicomediastinal abscess; Complications of temporomandibular joint surgery **33**, 159

CHARGE Association; Multiple congenital anomalies; Audiologic evaluation; Facial palsy **33**, 23

0165-5876/95/$09.50 © 1995 Elsevier Science Ireland Ltd. All rights reserved

Child; Age; Fundamental frequency; Height; Jitter **33**, 61

Child; Aneurysmal bone cyst; Temporal bone; Skull base; Skull tumor **33**, 275

Child; Nodular fasciitis; Nose **33**, 257

Children; Defense mechanism; Bacterial interference; Normal flora; χ-Streptococcus; Group A streptococcus; Tonsillitis **33**, 249

Children; Hearing loss; Auditory development; Asphyxia; Auditory evoked response **33**, 225

Choristoma; Harmartoma; Heterotypia, tongue **33**, 265

Chronic airflow obstruction; Laryngotracheal reconstruction; Laryngotracheal stenosis; Stenting; Subglottic stenosis; Upper airway obstruction **33**, 43

Chronic suppurative otitis media; Hearing impairment; Prevalence; Developing country **33**, 197

Cleft palate; Congenital anomalies; Larynx; Bifid epiglottis; Polydactyly; Retrognathia **33**, 149

Complications; Tonsillectomy; Adenoidectomy; Down syndrome; Airway obstruction **33**, 141

Complications of temporomandibular joint surgery; Cervicomediastinal abscess **33**, 159

Congenital anomalies; Larynx; Bifid epiglottis; Polydactyly; Cleft palate; Retrognathia **33**, 149

Cytogenetic analysis; Small round cell malignancy; Immunohistochemistry; Ultra-structural studies **33**, 103

Dapsone; Methemoglobinemia; Anesthetic complications; Discoid lupus **33**, 75

Deep lobe; Pleomorphic adenoma; Parotid gland; Pediatric **33**, 163

Deep neck space infection; Mycotic pseudoaneurysm; Carotid artery; Ligation **33**, 67

Defense mechanism; Bacterial interference; Normal flora; χ-Streptococcus; Group A streptococcus; Tonsillitis; Children **33**, 249

Developing country; Chronic suppurative otitis media; Hearing impairment; Prevalence **33**, 197

Discharge teaching; Pediatric; Tracheotomy; Multidisciplinary **33**, 113

Discoid lupus; Dapsone; Methemoglobinemia; Anesthetic complications **33**, 75

Down syndrome; Tonsillectomy; Adenoidectomy; Complications; Airway obstruction **33**, 141

Early identification; Hearing loss; Screening **33**, 17

Electron microscopy; Fibrous hamartoma; Tongue; Immunohistochemistry **33**, 171

Etiology; Tongue edema; Intraoral procedure; Lingual edema; Tissue ischemia; Venous or arterial obstruction **33**, 53

Facial palsy; CHARGE Association; Multiple congenital anomalies; Audiologic evaluation **33**, 23

Fibrous hamartoma; Tongue; Immunohistochemistry; Electron microscopy **33**, 171

Fundamental frequency; Age; Child; Height; Jitter **33**, 61

Group A streptococcus; Defense mechanism; Bacterial interference; Normal flora; χ-Streptococcus; Tonsillitis; Children **33**, 249

Harmartoma; Choristoma; Heterotypia, tongue **33**, 265

Hearing impairment; Chronic suppurative otitis media; Prevalence; Developing country **33**, 197

Hearing loss; Auditory development; Asphyxia; Auditory evoked response; Children **33**, 225

Hearing loss; Screening; Early identification **33**, 17

Height; Age; Child; Fundamental frequency; Jitter **33**, 61

Heterotypia, tongue; Harmartoma; Choristoma **33**, 265

Ibuprofen; Acute otitis media; Antibiotics; Prostaglandins; Animal model; Leukotrienes **33**, 127

Immunohistochemistry; Fibrous hamartoma; Tongue; Electron microscopy **33**, 171

Immunohistochemistry; Small round cell malignancy; Cytogenetic analysis; Ultra-structural studies **33**, 103

Incidence; Acute otitis media; Otitis media with effusion; Bacteriology; Risk factors; Race; Infants **33**, 1

Infant cry; Acoustic analysis; Pre-term; Normal hearing; New-born hearing screening **33**, 213

Infantile systemic hyalinosis; Juvenile hyaline fibromatosis **33**, 179

Infants; Acute otitis media; Otitis media with effusion; Incidence; Bacteriology; Risk factors; Race **33**, 1

Intraoral procedure; Tongue edema; Lingual edema; Etiology; Tissue ischemia; Venous or arterial obstruction **33**, 53

Jitter; Age; Child; Fundamental frequency; Height **33**, 61

Juvenile hyaline fibromatosis; Infantile systemic hyalinosis **33**, 179

Laryngotracheal reconstruction; Chronic airflow obstruction; Laryngotracheal stenosis; Stenting; Subglottic stenosis; Upper airway obstruction **33**, 43

Laryngotracheal stenosis; Chronic airflow obstruction; Laryngotracheal reconstruction; Stenting; Subglottic stenosis; Upper airway obstruction **33**, 43

Larynx; Congenital anomalies; Bifid epiglottis; Polydactyly; Cleft palate; Retrognathia **33**, 149

Leukotrienes; Acute otitis media; Ibuprofen; Antibiotics; Prostaglandins; Animal model **33**, 127

Ligation; Deep neck space infection; Mycotic pseudoaneurysm; Carotid artery **33**, 67

Lingual edema; Tongue edema; Intraoral procedure; Etiology; Tissue ischemia; Venous or arterial obstruction **33**, 53

Malignant Schwannoma; Temporal region **33**, 81

Methemoglobinemia; Dapsone; Anesthetic complications; Discoid lupus **33**, 75

Multidisciplinary; Pediatric; Tracheotomy; Discharge teaching **33**, 113

Multiple congenital anomalies; CHARGE Association; Audiologic evaluation; Facial palsy **33**, 23

Mycotic pseudoaneurysm; Deep neck space infection; Carotid artery; Ligation **33**, 67

Neonate; Otoacoustic emissions; Premature; Auditory screening **33**, 207

New-born hearing screening; Infant cry; Acoustic analysis; Pre-term; Normal hearing **33**, 213

Nodular fasciitis; Child; Nose **33**, 257

Normal flora; Defense mechanism; Bacterial interference; χ-Streptococcus; Group A streptococcus; Tonsillitis; Children **33**, 249

Normal hearing; Infant cry; Acoustic analysis; Pre-term; New-born hearing screening **33**, 213

Nose; Nodular fasciitis; Child **33**, 257

Obstructive sleep apnea; Pulse oximetry; Screening; Tonsils; Adenoids; Tonsillectomy **33**, 239

Otitis media with effusion; Acute otitis media; Incidence; Bacteriology; Risk factors; Race; Infants **33**, 1

Otoacoustic emissions; Neonate; Premature; Auditory screening **33**, 207

Parotid gland; Pleomorphic adenoma; Deep lobe; Pediatric **33**, 163

Pediatric; Pleomorphic adenoma; Deep lobe; Parotid gland **33**, 163

Pediatric; Tracheotomy; Discharge teaching; Multidisciplinary **33**, 113

Pleomorphic adenoma; Deep lobe; Parotid gland; Pediatric **33**, 163

Polydactyly; Congenital anomalies; Larynx; Bifid epiglottis; Cleft palate; Retrognathia **33**, 149

Pre-term; Infant cry; Acoustic analysis; Normal hearing; New-born hearing screening **33**, 215

Premature; Otoacoustic emissions; Neonate; Auditory screening **33**, 207

Prevalence; Chronic suppurative otitis media; Hearing impairment; Developing country **33**, 197

Prostaglandins; Acute otitis media; Ibuprofen; Antibiotics; Animal model; Leukotrienes **33**, 127

Pulse oximetry; Screening; Obstructive sleep apnea; Tonsils; Adenoids; Tonsillectomy **33**, 239

Race; Acute otitis media; Otitis media with effusion; Incidence; Bacteriology; Risk factors; Infants **33**, 1

Retrognathia; Congenital anomalies; Larynx; Bifid epiglottis; Polydactyly; Cleft palate **33**, 149

Risk factors; Acute otitis media; Otitis media with effusion; Incidence; Bacteriology; Race; Infants **33**, 1

Screening; Hearing loss; Early identification **33**, 17

Screening; Pulse oximetry; Obstructive sleep apnea; Tonsils; Adenoids; Tonsillectomy **33**, 239

Skull base; Aneurysmal bone cyst; Temporal bone; Child; Skull tumor **33**, 275

Skull tumor; Aneurysmal bone cyst; Temporal bone; Skull base; Child **33**, 275

Small round cell malignancy; Immunohistochemistry; Cytogenetic analysis; Ultra-structural studies **33**, 103

Stenting; Chronic airflow obstruction; Laryngotracheal reconstruction; Laryngotracheal stenosis; Subglottic stenosis; Upper airway obstruction **33**, 43

χ-Streptococcus; Defense mechanism; Bacterial interference; Normal flora; Group A streptococcus; Tonsillitis; Children **33**, 249

Subglottic stenosis; Chronic airflow obstruction; Laryngotracheal reconstruction; Laryngotracheal stenosis; Stenting; Upper airway obstruction **33**, 43

Temporal bone; Aneurysmal bone cyst; Skull base; Child; Skull tumor **33**, 275

Temporal region; Malignant Schwannoma **33**, 81

Tissue ischemia; Tongue edema; Intraoral procedure; Lingual edema; Etiology; Venous or arterial obstruction **33**, 53

Tongue; Fibrous hamartoma; Immunohistochemistry; Electron microscopy **33**, 171

Tongue edema; Intraoral procedure; Lingual edema; Etiology; Tissue ischemia; Venous or arterial obstruction **33**, 53

Tonsillectomy; Adenoidectomy; Down syndrome; Complications; Airway obstruction **33**, 141

Tonsillectomy; Pulse oximetry; Screening; Obstructive sleep apnea; Tonsils; Adenoids **33**, 239

Tonsillitis; Defense mechanism; Bacterial interference; Normal flora; χ-Streptococcus; Group A streptococcus; Children **33**, 249

Tonsils; Pulse oximetry; Screening; Obstructive sleep apnea; Adenoids; Tonsillectomy **33**, 239

Tracheotomy; Pediatric; Discharge teaching; Multidisciplinary **33**, 113

Ultra-structural studies; Small round cell malignancy; Immunohistochemistry; Cytogenetic analysis **33**, 103

Upper airway obstruction; Chronic airflow obstruction; Laryngotracheal reconstruction; Laryngotracheal stenosis; Stenting; Subglottic stenosis **33**, 43

Venous or arterial obstruction; Tongue edema; Intraoral procedure; Lingual edema; Etiology; Tissue ischemia **33**, 53